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MINISTRY OF STEEL, MINES AND FUEL

(Department of Iron and Steel).

NOTIFICATION

New Delhi, the 17th December 1958

S.O. 2643 ESS. COMM./IRON & STEEL-15(1)—The following Notification issued by the Iron & Steel Controller, under proviso to Clause 15(1) of the Iron & Steel (Control) Order, 1956 is published for general information:—

“NOTIFICATION

In exercise of the powers conferred by proviso to Sub-clause (1) of Clause 15 of the Iron and Steel (Control) Order, 1956 as amended by Notification No. S.O. 2369/ESS-COMM/Iron and Steel AM (3) dated 13-11-58 published in Part II Section 3, Sub-Section (ii) of the Extra-ordinary Gazette of India dated 13-11-58 and with the approval of the Union Government the Iron and Steel Controller hereby notifies the following special concessional Col. I and Col II. maximum selling prices for Prime quality Steel, Pig Iron and Tinplates to be supplied by the Producers *viz.*, M/s. Tata Iron and Steel Co. Ltd., The Indian Iron and Steel Co. Ltd., and The Tinplate Co. of India Ltd., and by the Controlled Stockholders respectively to the Manufacturers of Engineering Goods for fabricating Iron and Steel products for Export purposes only.

SCHEDULE NO. I

SCHEDULE OF BASE PRICES

A.—Prime quality Steel and Semis.

		Max. base prices at all rail-head stations in India—per Long Ton and Metric Ton.			
Base Price Item No.	Materials	Col. I		Col. II	
		For sale by the Tata and The Indian Iron & Steel Co. Ltd.		For sales by Controlled —Stockholders	
		Untested 3	Tested 4	Untested 5	Tested 6
1	2	Rs.	Rs.	Rs.	Rs.
1	Bars & Rods (Rounds and Squares below 3" and Flats upto and including 5" wide)	490.74	500.74	520.74	535.74
		482.99	492.83	512.51	527.27
2	Bars other sizes (Rounds and Squares 3" and above and Flats over 5" wide)	477.74	487.74	507.74	522.74
		470.19	480.03	499.72	514.48

1	2	3	4	5	6
3	Structurals, Bearing Plates and Cross- ing Sleeper Bars	503·74	513·74	533·74	548·74
		495·78	505·62	525·31	540·07
4	Plates 3/8" and up	493·74	506·74	523·74	541·74
		485·94	498·73	515·46	533·18
7	Chequered Plates 1/4" and up	528·74	536·74	558·74	571·74
		520·39	528·26	549·91	562·71
8	Boiler Plates 3/8" and up	526·74	.	561·74
			518·42		552·86
9	Black Sheets, Gauges 10 to 14	612·74	622·74	647·74	657·74
		603·06	612·90	637·51	647·35
10	Galvd, Corrugated Sheets, gauge 24 in length 6/10 ft.	766·74	766·74	801·74	801·74
		754·62	754·62	789·07	789·07
19 (a)	Blooms and Slabs	366·74	366·74	396·74	401·74
		360·94	360·94	390·47	395·39
(b)	Billets	391·74	391·74	421·74	426·74
		385·55	385·55	415·08	420·00

The above base prices are subject to conditions of sales by the Main Producers and Controlled Stockholders respectively as per Iron & Steel Controller price Circular No. 1 of 1957 dated 16-5-57 and section and quality extras as per Extras List No. 1 of 1956 amended from time to time.

N.B.—Figures above the line indicate prices in *Long Ton* and these below the line indicate prices in *Metric Ton*.

SCHEDULE No. 11

Pig Iron

Max. base selling Prices per ton at all Rail-
head stations in India

1	2	Grade	Col. I		Col. II	
			For sales by M/s. Tata & The Indian Iron & Steel Co. Ltd.		For sales by Control- led Stockholders.	
			3	4	5	6
			L/Ton	M/Ton	L/Ton	M/Ton
			Rs.	Rs.	Rs.	Rs.
1.	Standard Boundary	1	179	176·17	194	190·93
2.	Do.	2	174	171·25	189	186·01
3.	Do.	3	169	166·33	184	181·09
4.	Do.	4	166·50	163·87	181·50	178·63
5.	Special	4x	164	161·41	179	176·17
6.	Special Basic		161·50	158·95	176·50	173·71
7.	Standard Basic		159	156·49	174	171·25

1	2	3	4	5	6
(Low Manganese Grades)					
8. Low Manganese	. . . 1	177	174.20	192	188.97
9. Do.	. . . 2	172	169.28	187	184.04
10. Do.	. . . 3	167	164.36	182	179.12
11. Do.	. . . 4	164.50	161.90	179.50	176.66
12. Special	. . . 4x	162	159.44	177	174.20
13. Low Manganese Basic Special	. . .	159.50	156.98	174.50	171.74
14. Low Manganese Basic	. . .	157	154.52	172	169.28

The above prices are subject to Extras and differentials and conditions of sales by the Main Producers and Controlled Stock-holders respectively as per Iron & Steel Controller's Price Circular No. 2 of 1956 dated 11-6-56. (Pig Iron).

SCHEDULE NO. III

SCHEDULE OF CONCESSIONAL PRICES

Tin

Plates

Sl. No.	Size					Sheetage	Weight in lbs.	B. Ham Gauge	Selling price per box f.o.r. Tinplate Cos Works siding Golmuri, Tatanagar.
1	2					3	4	5	6
1	28 X 20.	28	171	20	56.31
2	33 X 14.	50	217	21.3	70.94
3	34 X 25	25	185	22	61.69
4	28 X 20	50	250	22	81.81
5	20½ X 13½	50	152	22	49.75
6	20 X 14	100	25	22	81.25
7	35 X 25	25	150	24	52.31
8	34 X 25	25	146	24	50.87
9	28 X 20	50	200	24	68.25
10	25 X 17	50	146	24	49.81
11	20 X 14	100	200	24	67.62
12	28 X 20	56	196	25	70.37
13	20 X 14	112	196	25	69.62
14	28 X 20	56	168	26	61.87
15	24 X 14	112	202	26	73.50
16	20 X 14	112	168	26	61.12
17	34 X 25	56	255	26	94.12
18	31 X 23	56	193.5	27	72.75
19	28 X 20	56	154	27	57.87
20	22 X 14	112	170	27	63.6
21	22 X 14	112	154	27	57.12
22	14 X 11	112	85	27	31.5

1	2	3	4	5	6
23	$13\frac{1}{2} \times 10\frac{1}{2}$	112	80	27	29.69
24	30×20	52	136	28	52.12
25	28×20	56	140	28	53.50
26	$26\frac{1}{2} \times 18\frac{1}{2}$	112	245	28	92.31
27	$26\frac{1}{2} \times 18\frac{1}{2}$	64	140	28	53.50
28	$20 \times 14\frac{1}{2}$	112	148	28	55.75
29	20×14	112	140	28	52.75
30	20×10	157	136	28	51.25
31	$18\frac{1}{2} \times 14$	124	140	28	52.75
32	$18\frac{1}{2} \times 12$	144	140	28	52.75
33	$33\frac{1}{2} \times 25$	56	160	30	66.19
34					
35	$32\frac{1}{2} \times 22.7/8$	56	144	30	57.44
36	$31\frac{1}{2} \times 21\frac{1}{2}$	56	130	30	53.62
37	$31\frac{1}{2} \times 18.13/16$	112	227	30	92.00
38	$30.13/16 \times 23.3/16$	112	275	30	111.50
39	30×21	112	242	30	98.12
40	30×20	112	231	30	93.62
41	$29.1/8 \times 20.15/16$	112	235	30	95.25
42	$28\frac{1}{2} \times 24\frac{1}{2}$	112	269	30	109.6
43	28×20	112	216	30	87.56
44	$28 \times 18.3/4$	112	199	30	80.69
45	$27\frac{1}{2} \times 22.3/16$	112	242	30	98.12
46	$26\frac{1}{2} \times 18\frac{1}{2}$	112	193	30	78.25
47					
48	$24 \times 20.15/16$	112	194	30	78.62
49	$20\frac{1}{2} \times 10\frac{1}{2}$	336	242	30	98.12
50	$20\frac{1}{2} \times 10\frac{1}{2}$	225	162	30	65.69
51	20×14	112	108	30	43.75
52	20×10	336	233	30	94.44
53	20×10	225	156	30	63.25
54	$18\frac{1}{2} \times 14$	224	199	30	80.37
55	$18\frac{1}{2} \times 14$	172	153	30	62.00
56	$18\frac{1}{2} \times 12\frac{1}{2}$	224	178	30	72.12
57	$18.5/8 \times 14\frac{1}{2}$	224	201	30	81.19
58	$18.5/8 \times 14\frac{1}{2}$	124	111	30	45.00
59	$18.3/4 \times 12$	144	110	30	44.56
60	$32.3/8 \times 22$	112	275	30	111.62
61	$31.3/8 \times 20$	112	253	30	102.56
62	$30.7/8 \times 20.5/16$	112	249	30	100.94
63	$28\frac{1}{2} \times 14.1/8$	112	152	30	61.62
64	$28.1/8 \times 18\frac{1}{2}$	112	200	30	81.6
65	$24\frac{1}{2} \times 18\frac{1}{2}$	112	175	30	70.94
66	$32\frac{1}{2} \times 27.9/16$	56	160	30.6	68.19
67	$32\frac{1}{2} \times 21$	112	244	30.6	101.87
68	32×24	112	274	30.6	114.25
69	31×21	112	232	30.6	96.75
70	$30\frac{1}{2} \times 24\frac{1}{2}$	112	267	30.6	111.31
71	30×20	112	214	30.6	89.25

1	2	3	4	5	6
72	$30 \times 18 \frac{1}{2}$	112	201	30.6	83.81
73	$29 \frac{5}{8} \times 17 \frac{1}{2}$	112	188	30.6	78.37
74	$29 \frac{1}{2} \times 24 \frac{11}{16}$	112	258	30.6	107.56
75	$29 \times 21 \frac{1}{2}$	112	223	30.6	93.00
76					
77	$28 \frac{11}{16} \times 22 \frac{3}{16}$	112	227	30.6	94.62
78	$28 \frac{1}{2} \times 21 \frac{1}{2}$	112	219	30.6	91.31
79	28×20	112	200	30.6	83.37
80	$27 \frac{1}{2} \times 23 \frac{7}{10}$	112	232	30.6	96.75
81	$27 \frac{5}{8} \times 24 \frac{1}{2}$	112	242	30.6	100.87
82	$27 \frac{1}{16} \times 22 \frac{1}{8}$	112	214	30.6	89.25
83	$27 \times 14 \frac{3}{4}$	112	142	30.6	59.19
84	$25 \frac{7}{16} \times 24 \frac{5}{16}$	112	220	30.6	91.75
85	$25 \frac{7}{16} \times 22 \frac{1}{8}$	112	201	30.6	83.81
86	$21 \times 14 \frac{3}{4}$	112	111	30.6	46.31
87	20×14	112	100	30.6	41.09
88	31×22	112	243	30.6	101.31
89	$28 \frac{3}{8} \times 21 \frac{1}{2}$	112	207	31	87.62
90	28×21	112	202	31	85.50
91	31×23	112	228	31.6	100.25
92	31×22	112	219	31.6	96.31
93	$30 \frac{1}{2} \times 25 \frac{1}{2}$	112	246	31.6	108.19
94	30×21	112	203	31.6	89.25
95	30×20	112	193	31.6	84.87
96					
97	$28 \frac{7}{8} \times 25 \frac{1}{2}$	112	240	31.6	105.55
98	$28 \frac{1}{2} \times 18 \frac{1}{2}$	112	171	31.6	75.19
99	$28 \frac{1}{2} \times 20 \frac{5}{8}$	112	189	31.6	83.12
100	$28 \frac{3}{8} \times 17 \frac{3}{8}$	112	158	31.6	69.50
102	$28 \frac{1}{8} \times 18 \frac{1}{2}$	112	167	31.6	73.44
103	$28 \times 24 \frac{5}{16}$	112	219	31.6	96.31
104	28×20	112	180	31.6	79.12
105	$28 \times 18 \frac{1}{2}$	124	186	31.6	81.81
106	$27 \frac{5}{16} \times 1/8$	112	194	31.6	85.31
107	$27 \frac{1}{4} \times 19 \frac{1}{4}$	112	169	31.6	74.31
108	$27 \times 21 \frac{5}{8}$	112	188	31.6	82.69
109	$25 \times 17 \frac{7}{8}$	112	144	31.6	63.31
110	$24 \frac{1}{2} \times 18 \frac{1}{2}$	112	148	31.6	65.6
111	20×14	112	90	31.6	39.56
112	$18 \frac{1}{2} \times 14$	124	93	31.6	40.87
113	$30 \frac{1}{2} \times 23 \frac{7}{16}$	112	232	31.6	102.00
114	$29 \frac{7}{8} \times 24 \frac{7}{8}$	112	212	32.5	97.12
115					
116	$29 \times 18 \frac{5}{8}$	112	154	32.5	70.56
117	$28 \frac{1}{2} \times 20 \frac{1}{2}$	112	170	32.5	77.87
118	28×20	112	160	32.5	73.31
119	$27 \frac{5}{16} \times 18 \frac{5}{8}$	112	146	32.5	66.87
120	25×14	112	80	32.5	36.62

1	2	3	4	5	6
121	27.5/16×23.5/8	112	184	32.6	84.25
122	28.3/8×21.3/16	112	150	34	76.50
123	28×20	112	140	34	71.37
124	25.1/2×22	112	139	34	70.87
125	20×14	112	70	34	35.69
126	27.1/2×18.1/2	112	128	34	65.25
127	25.1/2×21	112	134	34	68.31
128	25.1/2×18.1/2	112	118	34	60.19
<i>Best Coke</i>					
1	28×20	112	180	31.6	84.87
2	34×25	56	255	26	98.44
<i>Unassorted deep-stamping quality</i>					
1	28×20	28	171	20	56.75
2	28×20	50	250	22	82.44
3	28×20	50	200	24	68.75
4	28×20	50	168	26	64.31
5	30×20	52	136	28	52.50
6	28×20	50	140	28	53.87
7	28 18.1/2	112	199	30	81.37
8	30×20	112	231	30	94.44
9	28.11/16×22.3/16	112	227	30.6	95.50
10	28.3/8×21.1/2	112	207	31	88.44
11	30×20	112	193	31.6	85.69
12	28.1/2×18.1/2	112	171	31.6	75.94

The above quoted prices for Tin Plates are subject to conditions of sales by M/s. Tinplate Company of India Limited, as laid down in Iron and Steel Controller's Price Circular No. 1 of 1957 (Tin Plates) dated 6-7-1957. The Controlled Stockists shall sell at the above quoted prices plus their remuneration at Rs. 40/- per long ton plus freight incurred subject to other conditions of sale as mentioned in the above quoted Price Circular.

The above prices for Prime quality steel, Pig Iron and Tinplates a. quoted in the above Schedules will come into effect from 18-12-58 and shall apply to all deliveries effected on and after that date. "All indents for supply of steel materials from the Main Producers *viz.*, Tata Iron and Steel Company Limited and Indian Iron and Steel Company Limited and Tinplate Company of India Ltd., to which the above concessional prices are applicable at column I rates, shall be placed through the Iron and Steel Controller, Calcutta and shall be franked "Export Promotion" under a seal of that organisation and signed by an officer not below the rank of a Deputy Iron and Steel Controller. Indents for supply of materials at column II concessional prices from the specified Controlled stockholders shall be placed on the Controlled Stockholders direct on the authority of the Quota Certificates issued by the Deputy Chief Controllers of Export Promotion at Madras, Bombay, Calcutta and Delhi. Indents from the Controlled Stockholders for re-imbursement of stocks should be duly supported by the Quota-Certificates cashed by them and for which reimbursement is sought."

(Sd) A. S. BAM,
Iron & Steel Controller

[No. SC (A)-2(296)/58.]

G. RAMANATHAN, *Dy. Secy.*